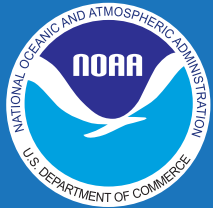




A large cumulonimbus cloud forms over Camargo, IL, heralding stormy conditions.

Photo by Melinda Swinford

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	2	3	4	5	6
	Labor Day					
2005: GOES satellite observes one of the largest solar flares ever recorded. It causes big communication problems on the day-lit side of Earth.	2011: Fort Belvoir, VA, is deluged with 7.03" of rain in just 3 hours, considered a 1000-year rain event.	2013: A cold front stalls over Colorado and mixes with warm humid air, dumping record-breaking rain over much of the state, causing widespread flooding.	1982: The first rescue of the COSPAS-SARSAT program occurs when a Soviet satellite intercepts a signal from a crashed plane's beacon.	11	12	13
14	15	2004: Hurricane Ivan produces a 91-foot wave as measured by ocean buoys in the Gulf of Mexico.	2012: Record low sea ice extent seen in the Arctic since satellite observations began in 1979.	18	19	20
21	22	23	24	25	26	27
2000: Launch of NOAA-16, a polar-orbiting environmental satellite.	Autumnal Equinox (Fall begins)					
28	29	30				



2014

